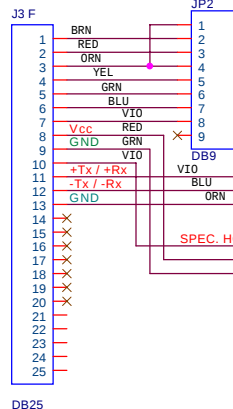
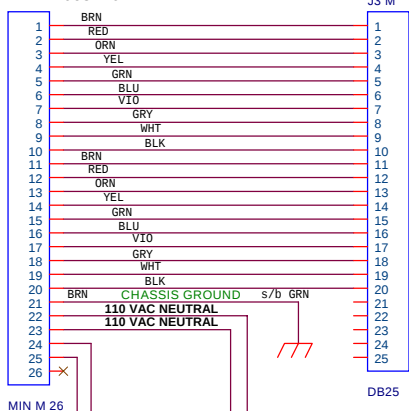


**PRESSURE VESSEL INTERCONNECT
TO SPECTROMETER HOUSING**



**ELEC. HOUSING
WATER CIRCUIT**

TO SBC COM 2

**TEMP/RH SENSOR IN
SPECTROMETER HOUSING
(COM 2, RS232)**

Remove Ribbon
Cable from this
connection to
SBC COM 2

SPEC. HOUSING WATER CIRCUIT



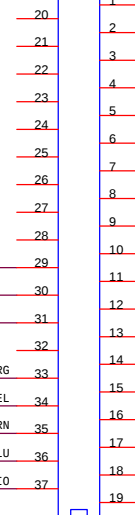
**TO COMM4 ON SBC
(PORT 2)
FROM H1 (TIBURON)**



**TO SBC PARALLEL
PORT LPT 1**

**TO SBC POWER
SUPPLY**

JP3



**COM 4 (PORT #2)
RS-232**

**COM 3 (PORT #1)
RS-485**

Revised by: A. Sherman / D.Thompson; updated wiring,
removed DB15 pair, connect chassis gnds directly,
TB1 now only AC, replace JP3 w/new graphic,
replace incorrect net-alias' with text, increased sheet
to C size

Revised by: D. Littlefield 02-19-03; Added various wiring changes
& title change. Checked by: Sheri White
Engineer by: George Malby Drawn By: D. Littlefield 08-03-01

MBARI
7700 Sandholdt Rd
Moss Landing, CA 95039-9644

Title		
ELECTRONICS PRESSURE VESSEL WIRING		
Size	Document Number	Rev
B	101264	B
Date:	Thursday, July 08, 2004	Sheet 1 of 1